

U.S. Army Corps
of Engineers
Wilmington District

Currituck Sound Study Coordination Meeting



Wednesday, 25 October, 9:00 am - 4:30 pm

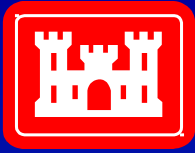
10:00 am - 12:00 pm - Presentations (15-minute presentations with Q&A)

Currituck Sound Feasibility Study Overview. Mitch Hall, U.S. Army Corps of Engineers, Wilmington District.

Submerged Aquatic Vegetation: Sincok Transect Surveys, Currituck Sound Study. Elizabeth Noble, Elizabeth City State University.

Side Scan Sonar Mapping of Sincok Transects. Barry Cullens, Bottom Image Side Scan Sonar Mapping.

In Situ, Near-Continuous Monitoring of Water Properties and Flow in Currituck Sound. Jerad Bales, U.S. Geological Survey.



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Task 1, ADCIRC-CH3D-ICM Linkage and Testing: Currituck Sound Study. Barry Bunch and Ray Chapman, U.S. Army Engineer Research and Development Center.

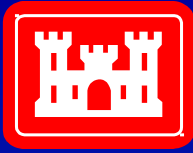
Navigation Dredging in Currituck Sound and Vicinity. Chuck Wilson, U.S. Army Corps of Engineers, Wilmington District.

Currituck Sound Feasibility Study Plan Formulation and Incremental Cost Analysis, Tara W. Anderson, U. S. Army Corps of Engineers, Wilmington District.

12:00 pm - 1:00 pm - Lunch

1:00 pm - 2:15 pm - Presentations Wrap-Up and/or Alternative Formulation Session Early Start

15 Minute Break



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Thursday, 26 October, Work Group Meetings, 8:30-11:30 am

**8:30am - 11:00am Break Out Sessions - Work Group
Discussions**

**•Hydrologic, Hydrodynamic and Water Quality Monitoring and
Modeling Work Group**

Shellfish, SAVs, Waterfowl and Fisheries Work Group

**11:00am - 11:30am Work Group Summaries and Closing
Remarks**

11:30am - Meeting Adjournment